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SSO - General Information ? SSO Menu

SSO Event ID: New Regional Water Board:

Spill Location Name: Agency: State Water Resources Control Board

Sanitary Sewer System: Demo North CS

General Info Spill Related Parties Attachments

| Save Work in Progress | Submit Draft Ready to Certify |
|--|---|
| Note: Questions with "*" are required to | o be answered to certify this report. |
| SSO Type: | Category 2 |
| Physical Location Details | |
| *Spill location name: | |
| * Latitude of spill location: | deg. min. sec. OR decimal degrees |
| * Longitude of spill location: | deg. min. sec. OR decimal degrees |
| Street number: | East North Northeast Northwest South Southeast Southwest West |
| Street name: | Street type: Suite/Apt: |

| | | Alley Avenue Boulevard Circle Court Drive Freeway Highway Lane Loop Parkway Place Road Street Trail Way |
|---|--|---|
| Cross street: | | |
| City: | | State: CA V Zip: |
| * County: | V | |
| Spill location description: | | |
| * Regional Water Quality Control Board: | Region 1 - North Coast Region 2 - San Francisco Bay Region 3 - Central Coast Region 4 - Los Angeles Region 5F - Fresno Region 5R - Redding Region 5S - Sacramento Region 6A - South Lake Tahoe Region 6B - Victorville Region 7 - Colorado River Basin Region 8 - Santa Ana Region 9 - San Diego | |
| Spill Details | | |

| * Spill appearance point: | Building or structure Force main or pressure sewer Gravity sewer Manhole Other sewer system structure Pump station Other (specify) |
|---|--|
| Spill appearance point explanation: (Required if spill appearance point is "Other") | |
| * Did the spill discharge to a drainage channel and/or surface water? | Yes No |
| * Did the spill discharge to a storm drainpipe that was not fully captured and returned to the sanitary sewer system? | Yes No |
| * Private lateral spill? | Yes No |
| Name of responsible party (for private lateral spill only, if known): | |
| * Final spill destination: (Hold Ctrl key to Select Multiple answers from the list) | Beach Building or structure Other paved surface Storm drain Street/curb and gutter Surface water Unpaved surface Other (specify below) |
| Explanation of final spill destination: (Required if final spill destination is "Other") | |
| * Estimated spill volume: | 100 gallons |
| Estimated volume of spill recovered: | gallons |
| Estimated current spill rate (if applicable): | gallons per minute |

| *Estimated spill start date/time: | Date Format: MM/DD/YYYY |
|--|---|
| * Date and time sanitary sewer system agency was notified of or discovered spill: | Date Format: MM/DD/YYYY |
| * Estimated Operator arrival date/time: | Date Format: MM/DD/YYYY |
| * Estimated spill end date/time: | Date Format: MM/DD/YYYY |
| * Spill cause: | Debris Flow exceeded capacity Grease deposition (FOG) Operator error Pipe structural problem/failure Pump station failure Rainfall exceeded design Root intrusion Vandalism Other (specify below) |
| Spill cause explanation: (Required if spill Cause is "Other") | |
| If spill caused by wet weather, choose size of storm: | 1 Year 2 Year 5 Year 10 Year 50 Year 100 Year >100 Year Unknown |
| Diameter of sewer pipe at the point of blockage or spill cause (if applicable): | inches |
| Material of sewer pipe at the point of blockage or spill cause (if applicable): | |
| Estimated age of sewer pipe at the point of blockage or spill cause (if applicable): | |
| Description of terrain surrounding the point of blockage or spill cause (if applicable): | |
| | |

| | Flat Mixed Steep |
|---|---|
| * Spill response activities: (Hold Ctrl key to Select Multiple answers from the list) | Cleaned-up (mitigated effects of spill) Contained all or portion of spill Inspected sewer using CCTV to determine cause Restored flow Returned all or portion of spill to sanitary sewer system Other (specify below) |
| Explanation of spill response activities: (Required if spill response activities is "Other") | <u>A</u> |
| Visual inspection results from impacted receiving water: | |
| Overall Spill Description: | |
| Notification Details | |
| OES Control Number (Required for Category 1 spill report if estimated spill volume >= 1000 Gals and spill reached surface water or storm drainpipe): | |
| OES Called Date/Time (Required for Category 1 spill report if estimated spill volume >= 1000 Gals and spill reached surface water or storm drainpipe): | Date Format: MM/DD/YYYY |
| Regional Water Quality Control Board notified date/time: | Date Format: MM/DD/YYYY |
| Other Agency Notified: | |
| Was any of this spill report information submitted via fax to the Regional Water Quality Control Board? | No Yes |
| Date and time spill report information was submitted via fax to the Regional Water quality Control Board: (required if spill report information submitted via fax to Regional Water Board is "Yes") | Date Format: MM/DD/YYYY |

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